

FIG.2

→ H

	i-3	i-2	i-1	i	i+1	i+2	i+3
j-3	R	G	R	G	R	G	R
j-2	G	B	G	B	G	B	G
j-1	R	G	R	G	R	G	R
j	G	B	G	B	G	B	G
j+1	R	G	R	G	R	G	R
j+2	G	B	G	B	G	B	G
j+3	R	G	R	G	R	G	R

FIG.3

→ H

	i-3	i-2	i-1	i	i+1	i+2	i+3
j-3	R		R		R		R
j-2							
j-1	R		R		R		R
j							
j+1	R		R		R		R
j+2							
j+3	R		R		R		R

FIG.4

→ H

	i-3	i-2	i-1	i	i+1	i+2	i+3
j-3		G		G		G	
j-2	G		G		G		G
j-1		G		G		G	
j	G		G		G		G
j+1		G		G		G	
j+2	G		G		G		G
j+3		G		G		G	

FIG.5

→ H

	i-3	i-2	i-1	i	i+1	i+2	i+3
j-3							
j-2		B		B		B	
j-1							
j		B		B		B	
j+1							
j+2		B		B		B	
j+3							

FIG.6

FIG.7

FIG.8

FIG.9

FIG.10

FIG.11

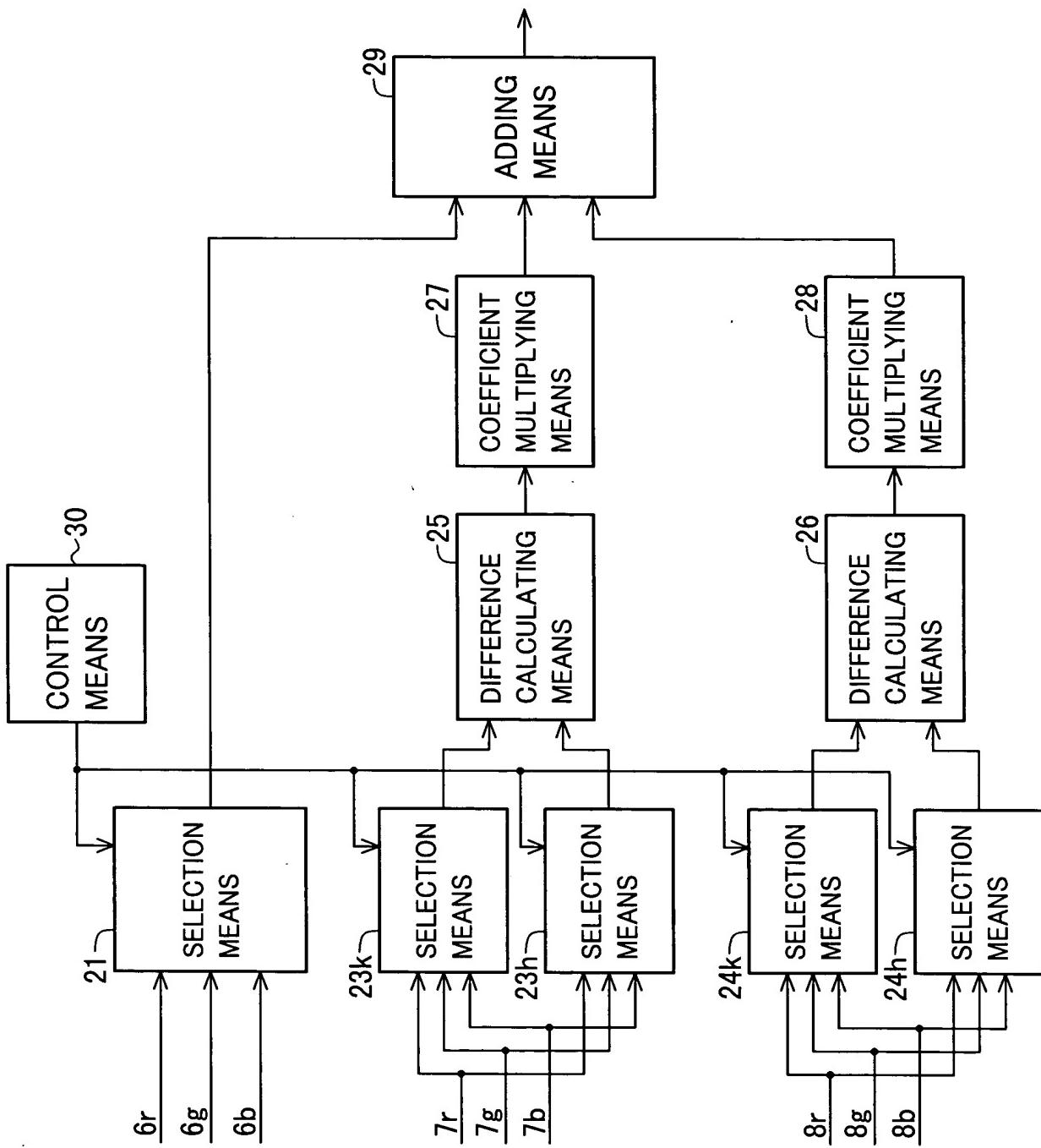


FIG.12

FIG.13

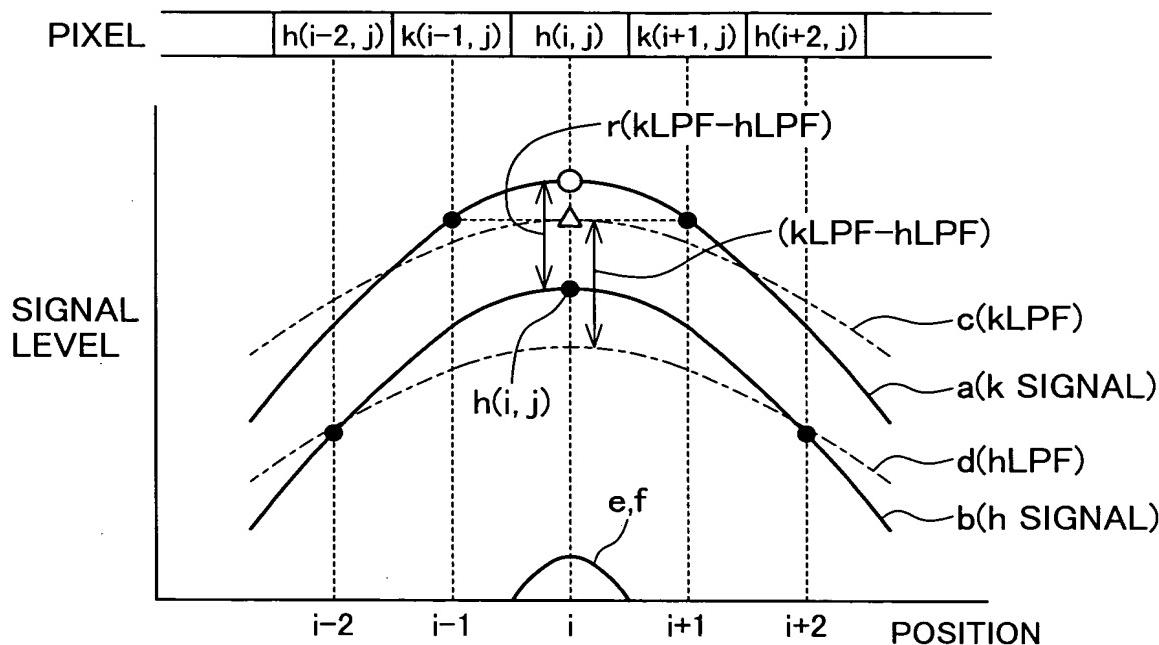


FIG.14

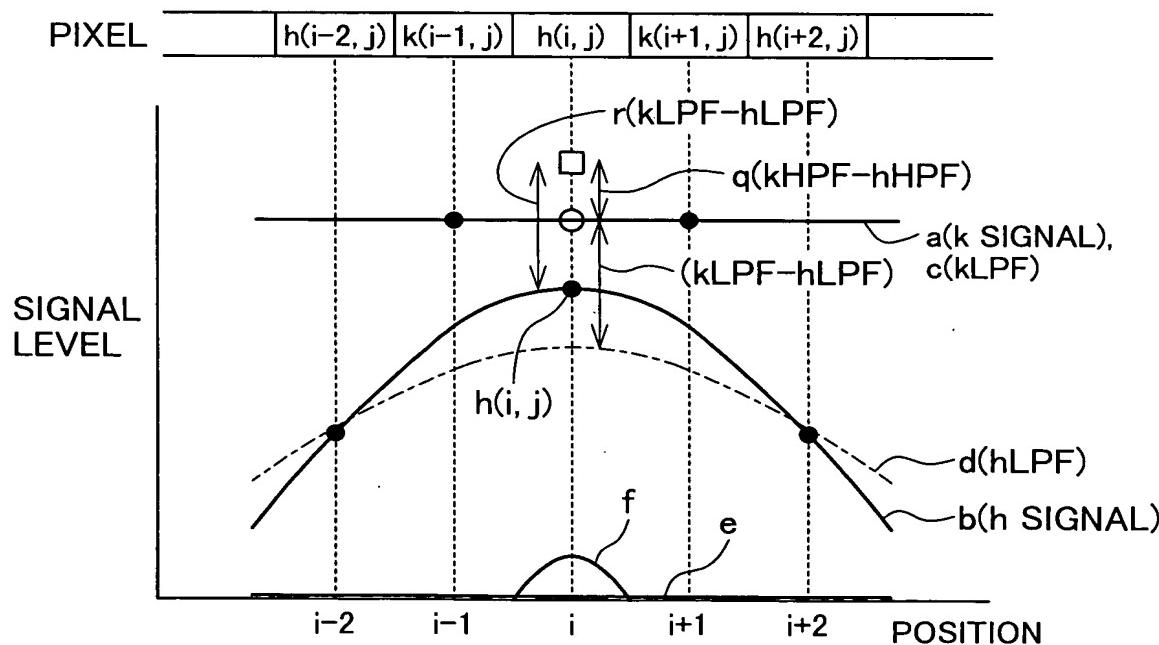


FIG.15

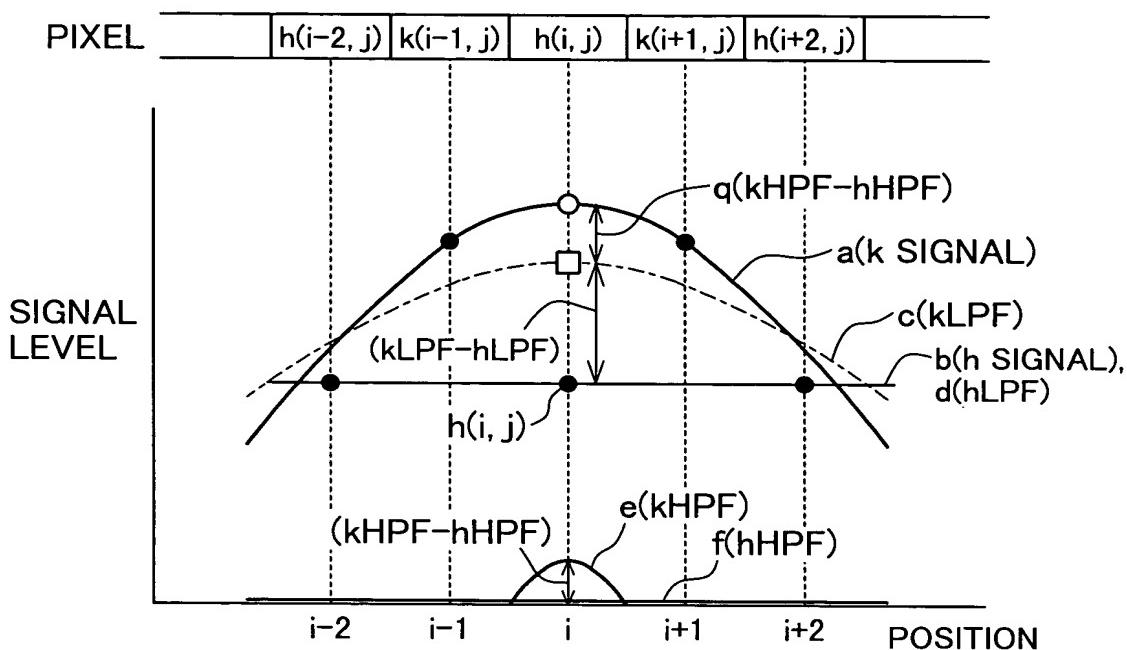


FIG.16

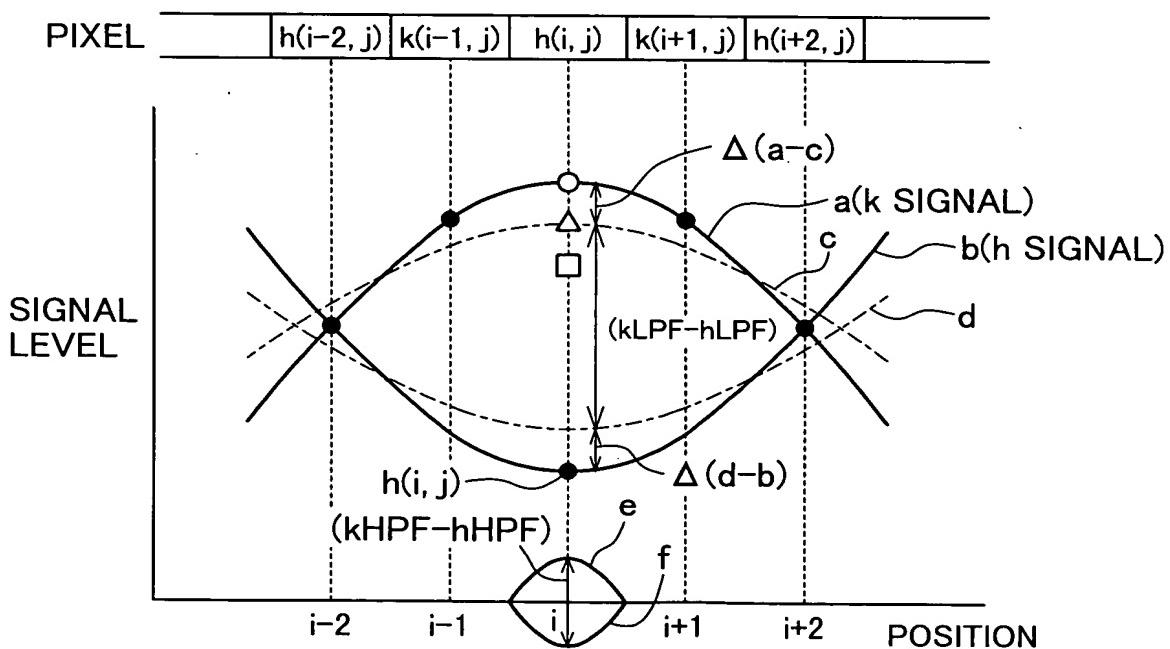


FIG.17

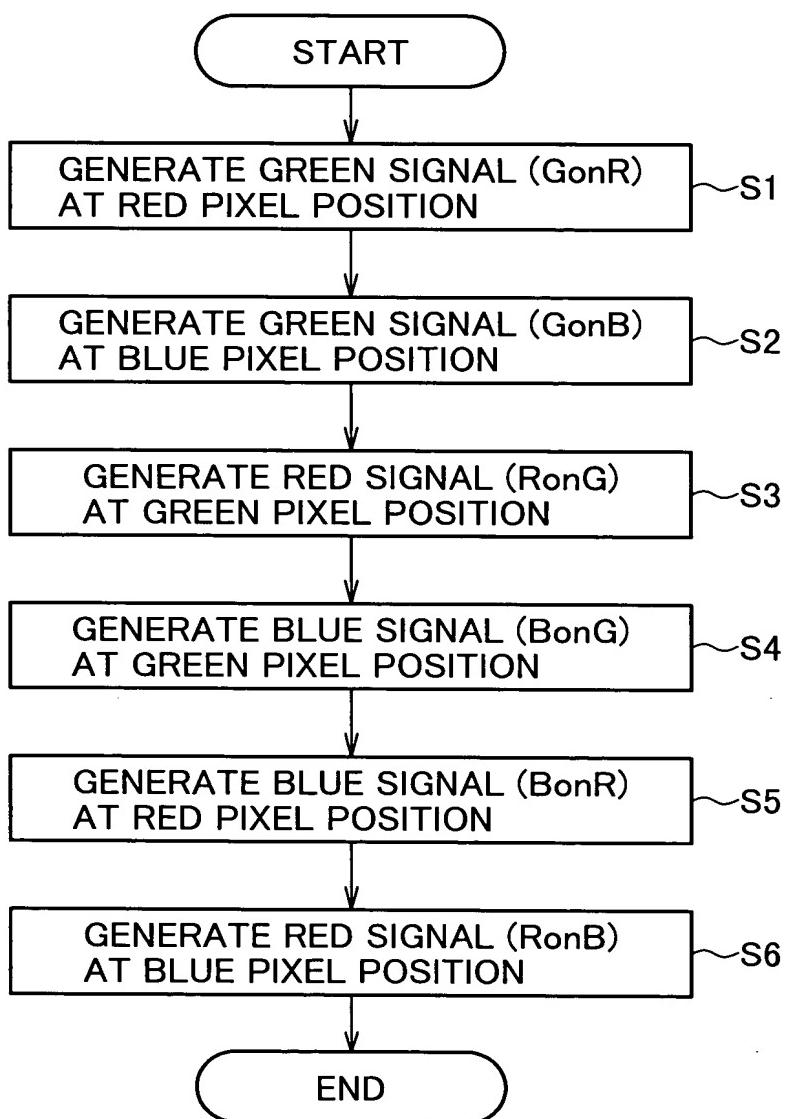


FIG.18

	i-3	i-2	i-1	i	i+1	i+2	i+3
j-3	gr	G	gr	G	gr	G	gr
j-2	G		G		G		G
j-1	gr	G	gr	G	gr	G	gr
j	G		G		G		G
j+1	gr	G	gr	G	gr	G	gr
j+2	G		G		G		G
j+3	gr	G	gr	G	gr	G	gr

FIG.19

	i-3	i-2	i-1	i	i+1	i+2	i+3
j-3	gr	G	gr	G	gr	G	gr
j-2	G	gb	G	gb	G	gb	G
j-1	gr	G	gr	G	gr	G	gr
j	G	gb	G	gb	G	gb	G
j+1	gr	G	gr	G	gr	G	gr
j+2	G	gb	G	gb	G	gb	G
j+3	gr	G	gr	G	gr	G	gr

FIG.20

	i-3	i-2	i-1	i	i+1	i+2	i+3
j-3	R	rg	R	rg	R	rg	R
j-2	rg		rg		rg		rg
j-1	R	rg	R	rg	R	rg	R
j	rg		rg		rg		rg
j+1	R	rg	R	rg	R	rg	R
j+2	rg		rg		rg		rg
j+3	R	rg	R	rg	R	rg	R

FIG.21

	i-3	i-2	i-1	i	i+1	i+2	i+3
j-3		bg		bg		bg	
j-2	bg	B	bg	B	bg	B	bg
j-1		bg		bg		bg	
j	bg	B	bg	B	bg	B	bg
j+1		bg		bg		bg	
j+2	bg	B	bg	B	bg	B	bg
j+3		bg		bg		bg	

FIG.22

	i-3	i-2	i-1	i	i+1	i+2	i+3
j-3	R	rg	R	rg	R	rg	R
j-2	rg	rb	rg	rb	rg	rb	rg
j-1	R	rg	R	rg	R	rg	R
j	rg	rb	rg	rb	rg	rb	rg
j+1	R	rg	R	rg	R	rg	R
j+2	rg	rb	rg	rb	rg	rb	rg
j+3	R	rg	R	rg	R	rg	R

FIG.23

	i-3	i-2	i-1	i	i+1	i+2	i+3
j-3	br	bg	br	bg	br	bg	br
j-2	bg	B	bg	B	bg	B	bg
j-1	br	bg	br	bg	br	bg	br
j	bg	B	bg	B	bg	B	bg
j+1	br	bg	br	bg	br	bg	br
j+2	bg	B	bg	B	bg	B	bg
j+3	br	bg	br	bg	br	bg	br

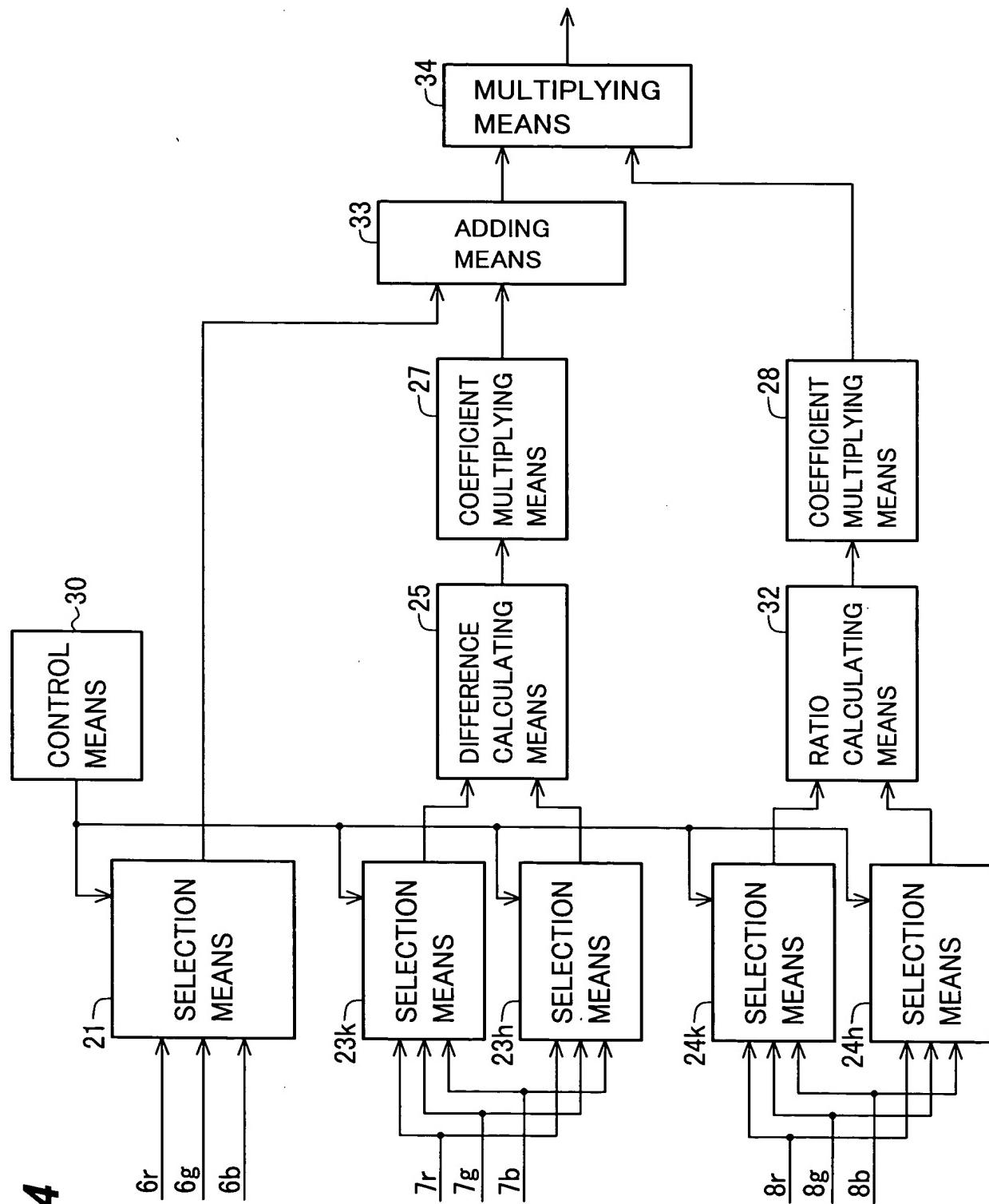


FIG.25

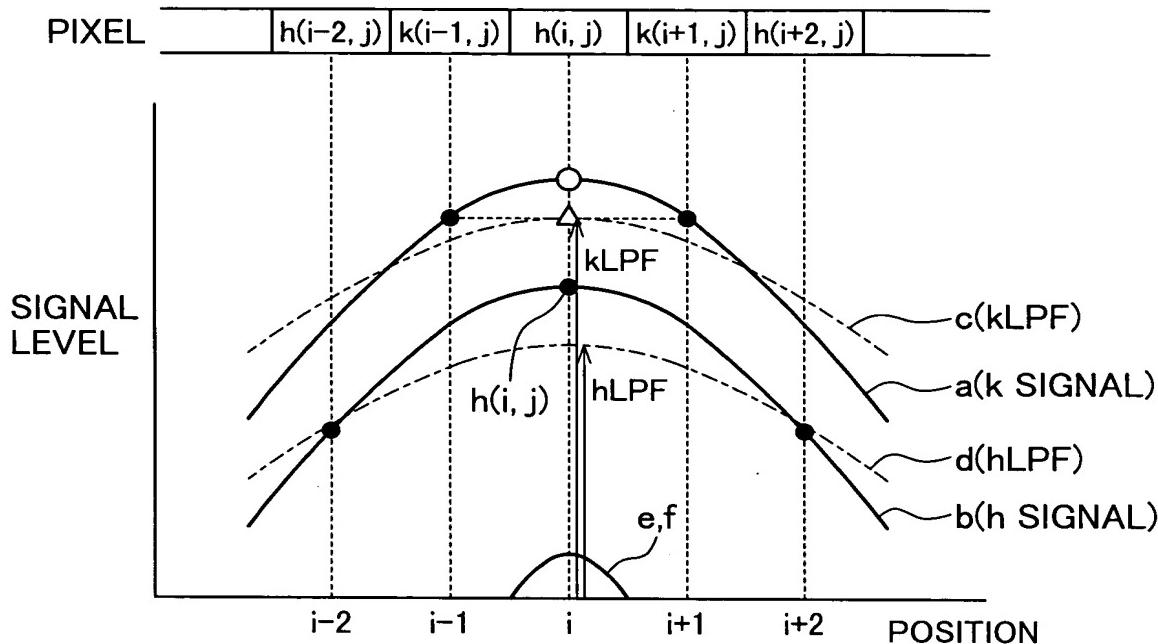


FIG.26

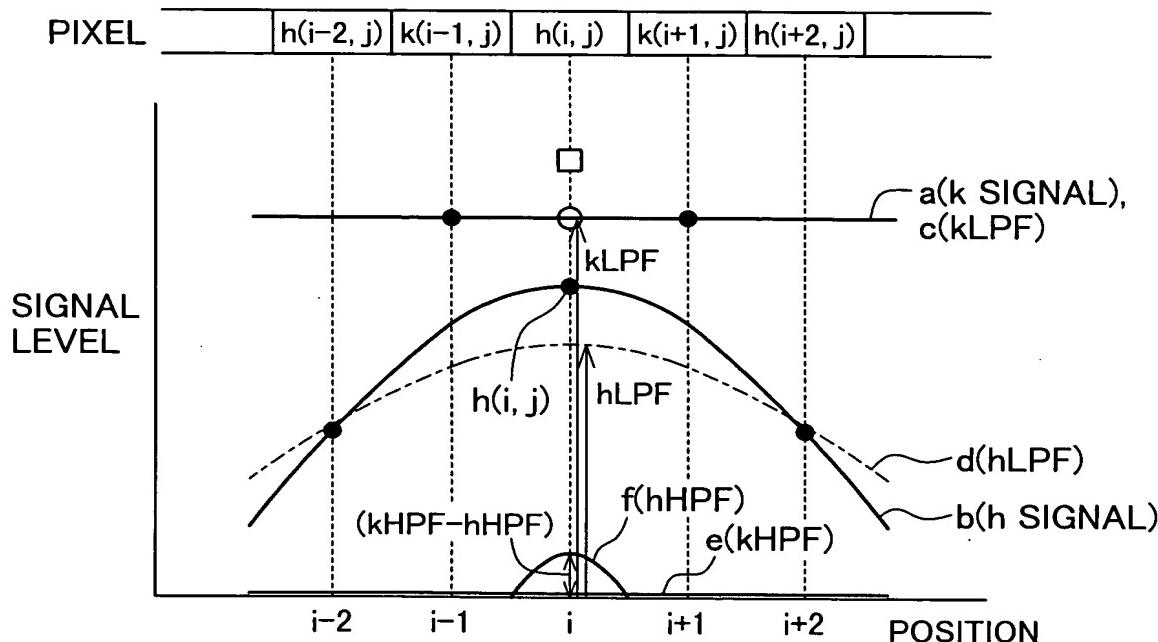


FIG.27

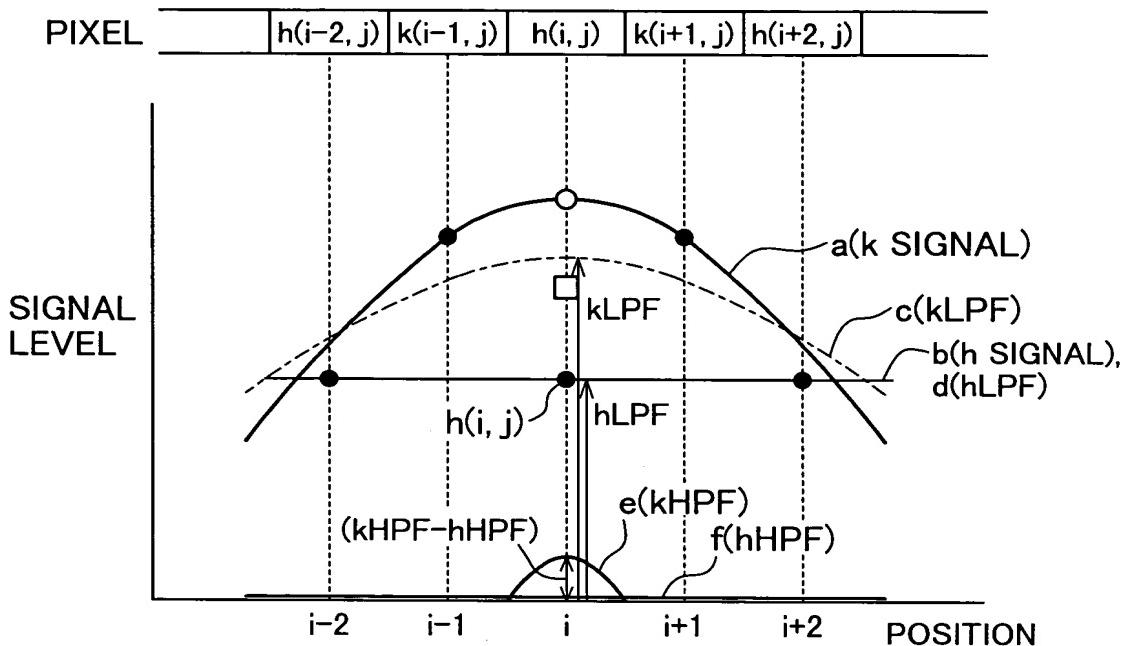


FIG.28

